

Actual Spill Operations for Juvenile Fish Passage

	Spill for Juvenile Fish 2000							
	LWG	LGS	LMN	IHR	MCN	JDA	TDA	BON
Spring								
Ave Outflow	84.82	81.97	84.04	88.70	245.19	248.56	245.00	256.57
Spill Days	75	72	78	78	77	76	74	72
Ave Spill Kcfs	25.17	22.98	30.17	62.93	95.46	82.46	100.35	93.15
%Spill	29.68%	28.03%	35.90%	70.95%	38.93%	33.18%	40.96%	36.31%
Spill Days > 120%	0	2	7	2	12	2	3	4
Summer								
Ave Outflow	33.72	34.13	35.07	37.69	153.57	153.75	150.96	161.15
Spill Days	0	3	0	72	19	62	62	62
Ave Spill Kcfs	0.00	0.26	0.00	30.11	5.89	53.43	59.48	91.18
%Spill	0.00%	0.77%	0.00%	79.89%	3.84%	34.75%	39.40%	56.58%
Spill Days > 120%	0	0	0	0	0	0	0	2
Notes								
1. Spill Days > 120% is the number of days that the daily average spill was above the 120% spill cap								
2. Spill for fish began 4/4/00 at 1800 at LMN, IHR								
3. Spill for fish began 4/7/00 at 1800 at LWG								
4. Spill for fish began 4/10/00 at 1800 at LGS								
5. Spill at LMN was changed to 24 hours a day starting 4/13/00 at 1800								
6. Spill at LWG was 24 hours a day for Surface Bypass Collector test from 4/10/00 0800 to 5/28/00 0800								
7. Spill for fish began 4/13/00 at 1800 at MCN								
8. Spill for fish began 4/16/00 at 1800 at JDA								
9. Spill for fish began 4/17/00 at 2359 at TDA								
10. Spill for fish began 4/19/00 at 2359 at BON								
11. Spill for fish ended 6/20/00 at LWG, LGS, LMN, and MCN								
12. All Remaining Spill for fish ended 8/31/00								
13. Spill test at JDA 0% or 30% daytime ran from 4/20/00 to 8/29/00								
14. Spill test at BON 75 Kcfs spill or Spill to Gas Cap daytime ran from 4/20/00 to 8/29/00								